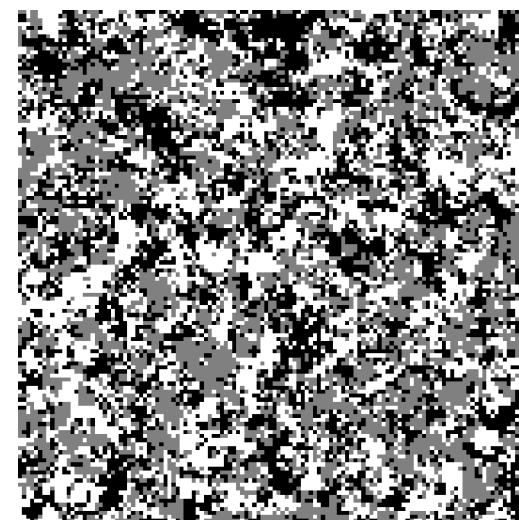
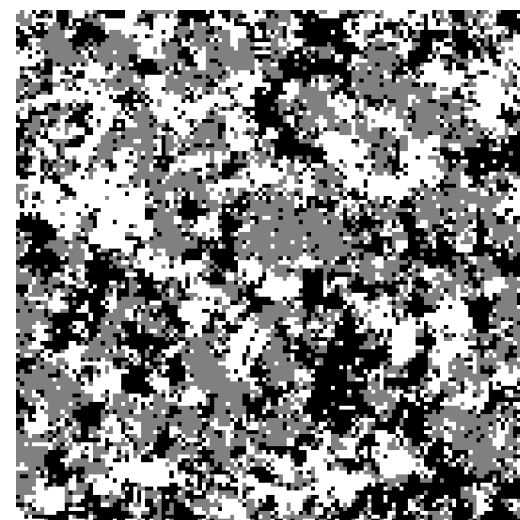
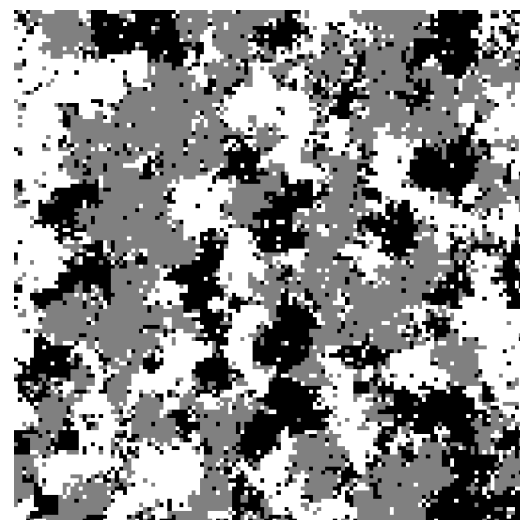
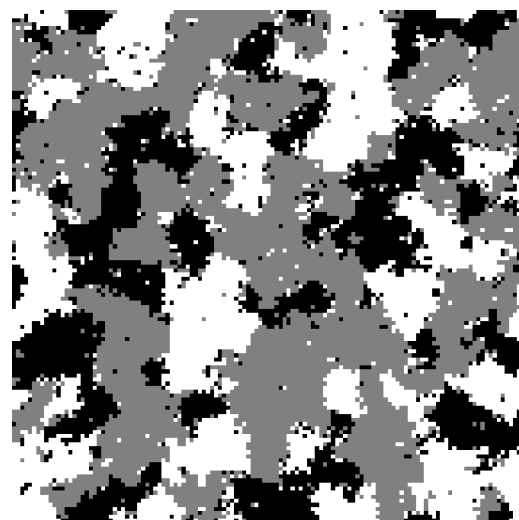
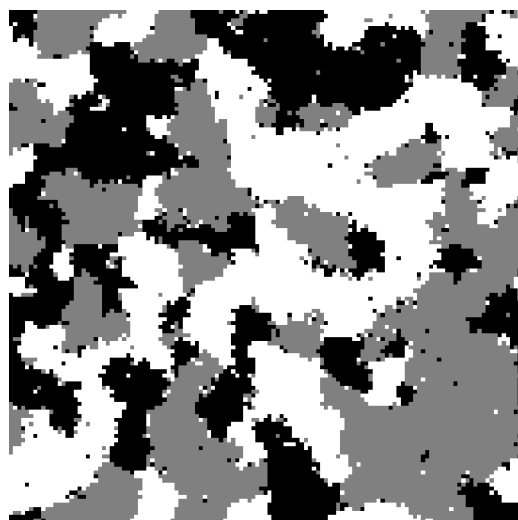
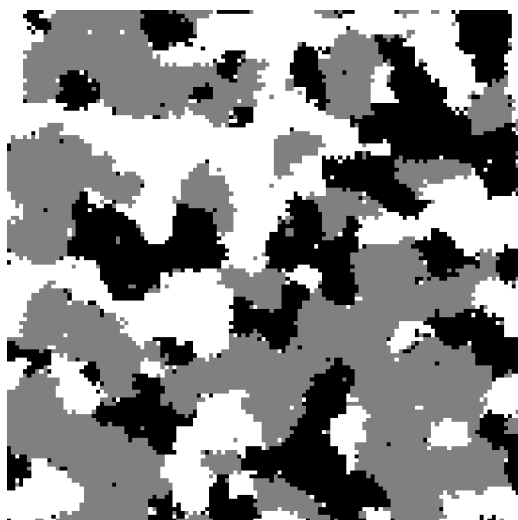
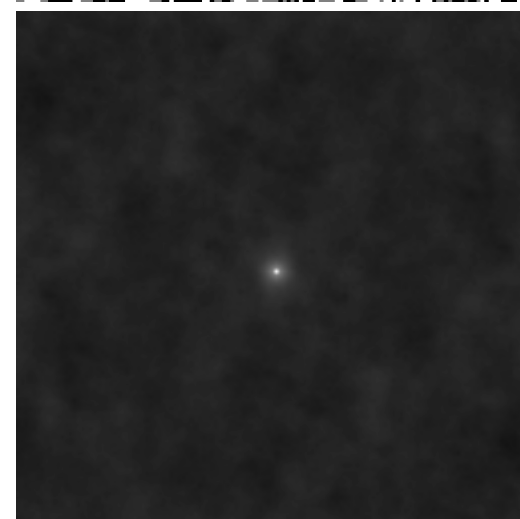
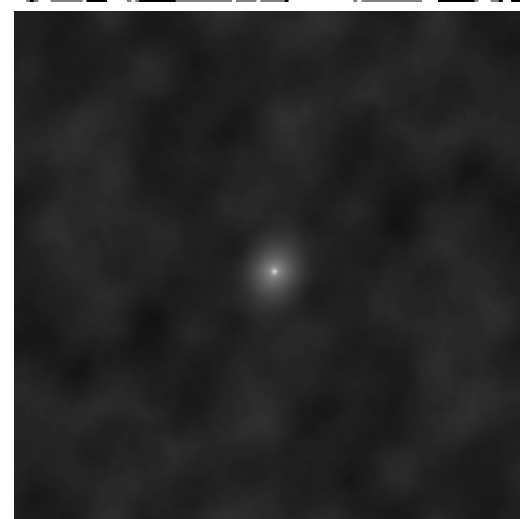
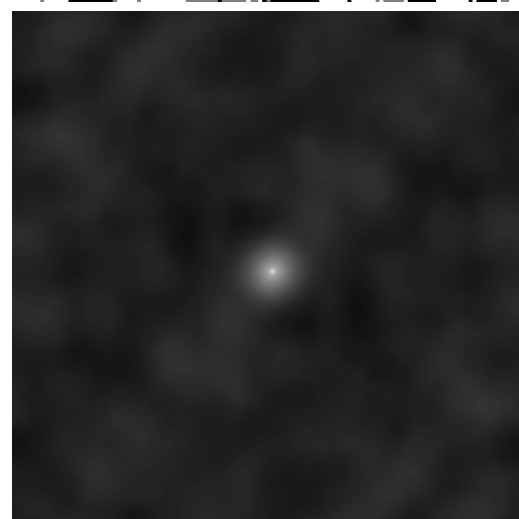
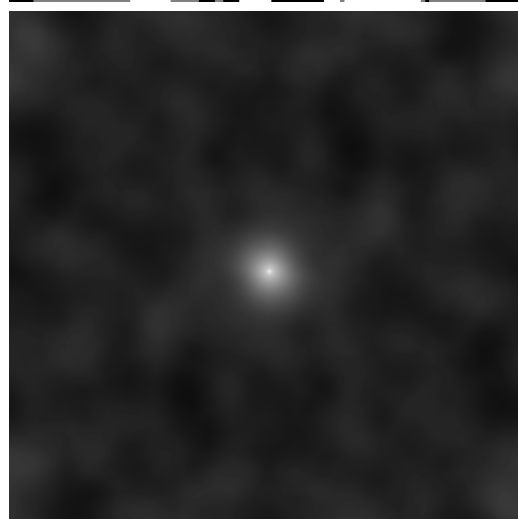
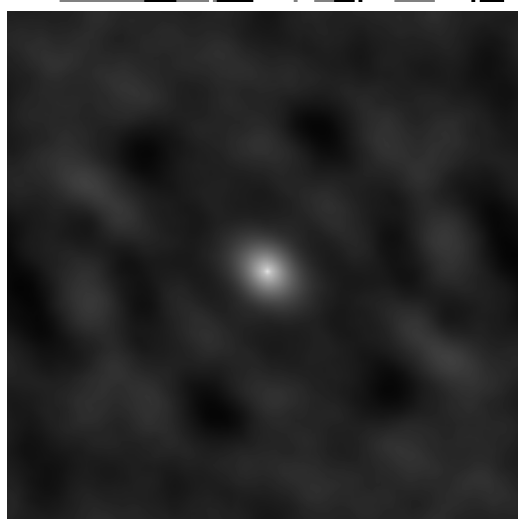


A $T = 0.6$
 $f_0 = 0.30$ $T = 0.7$
 $f_0 = 0.30$ $T = 0.8$
 $f_0 = 0.30$ $T = 0.9$
 $f_0 = 0.30$ $T = 1.0$
 $f_0 = 0.30$ $T = 1.1$
 $f_0 = 0.30$

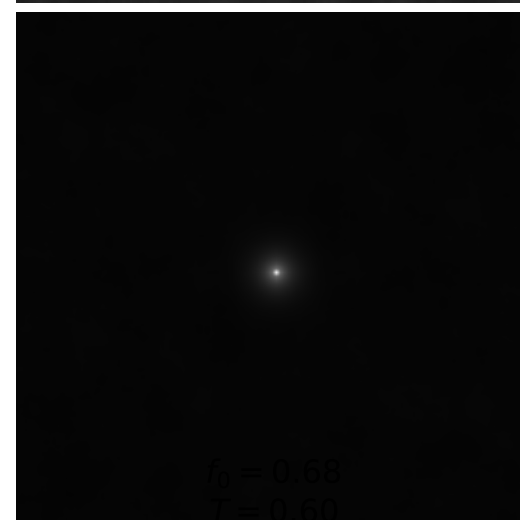
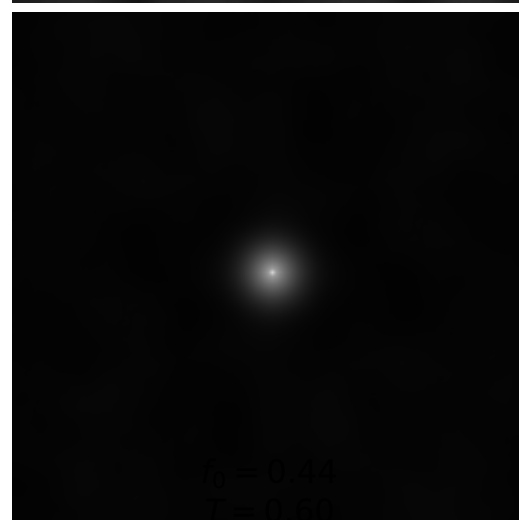
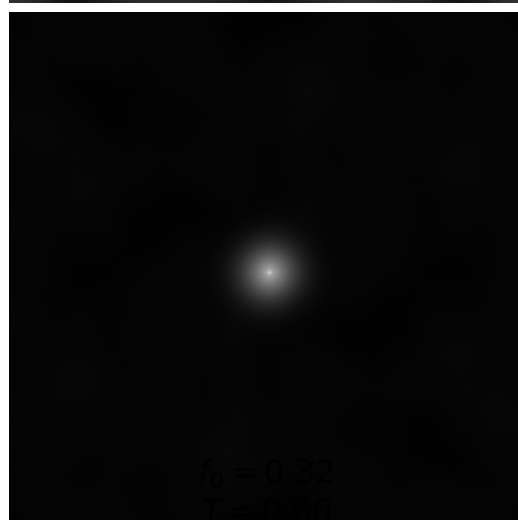
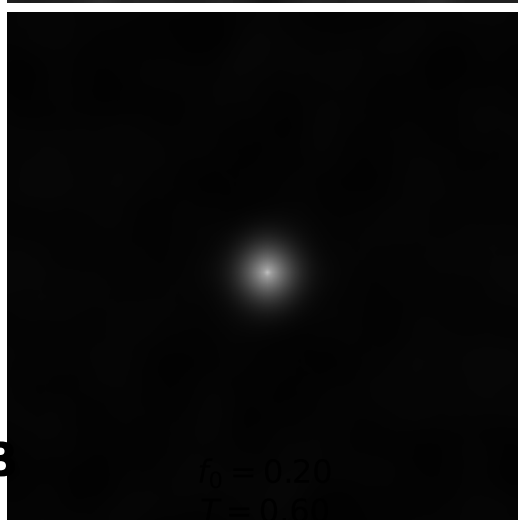
Microstructure



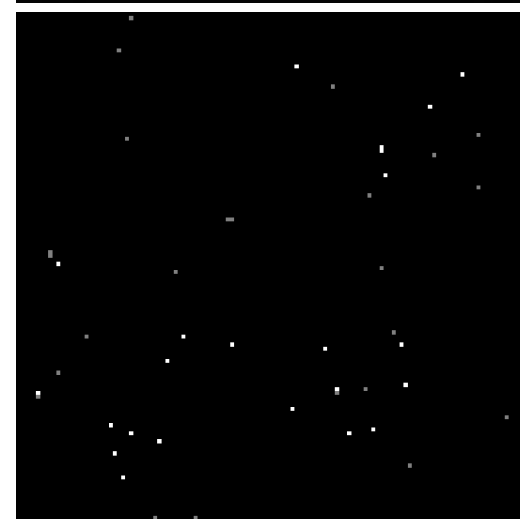
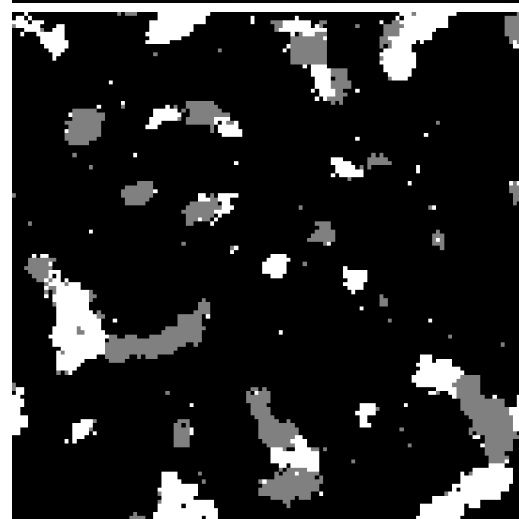
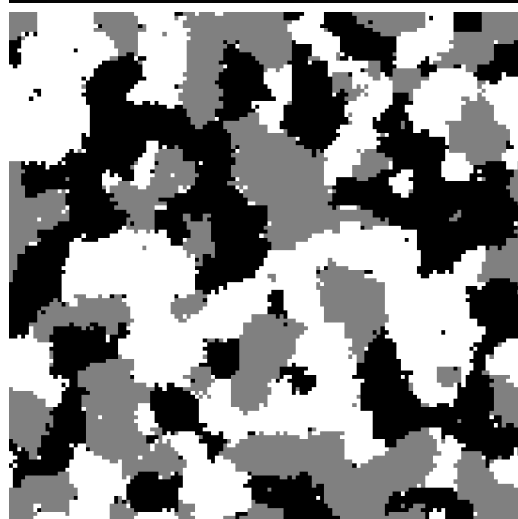
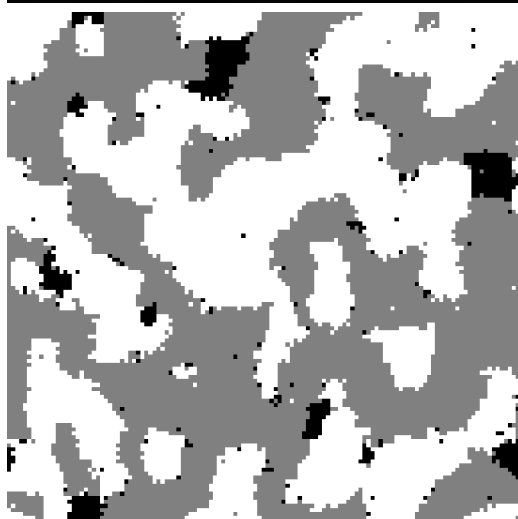
Corr2D 0-0 (single)



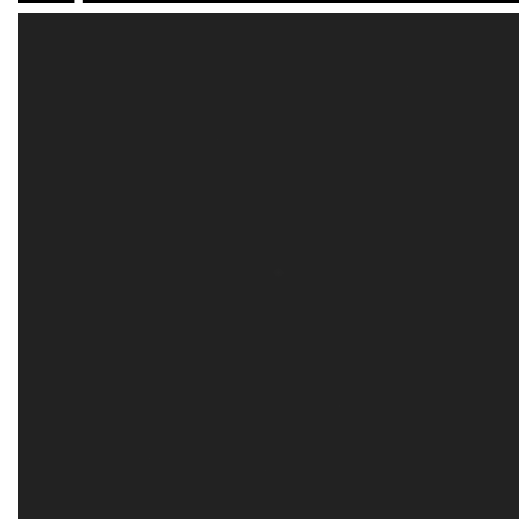
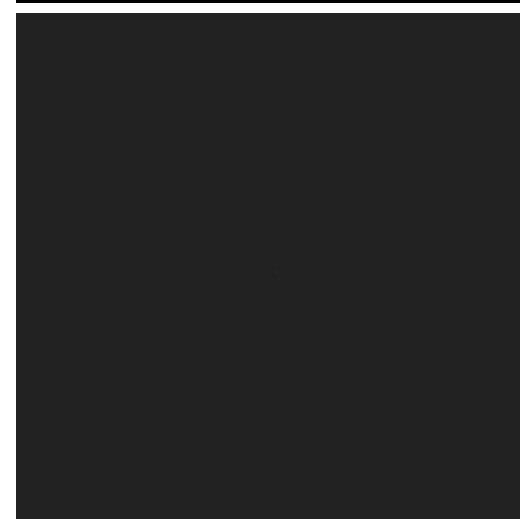
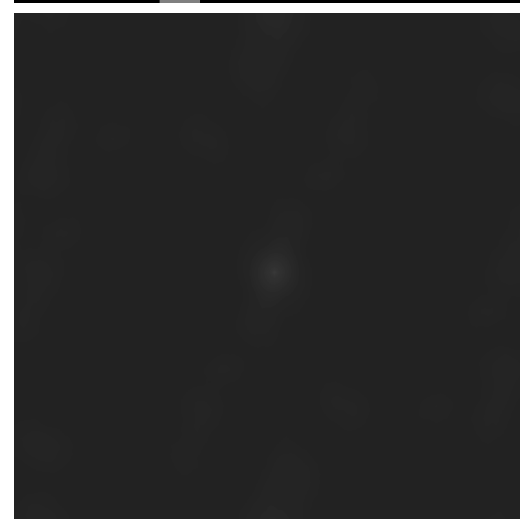
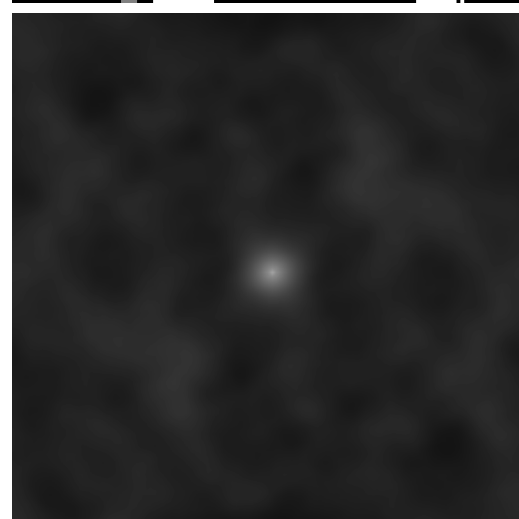
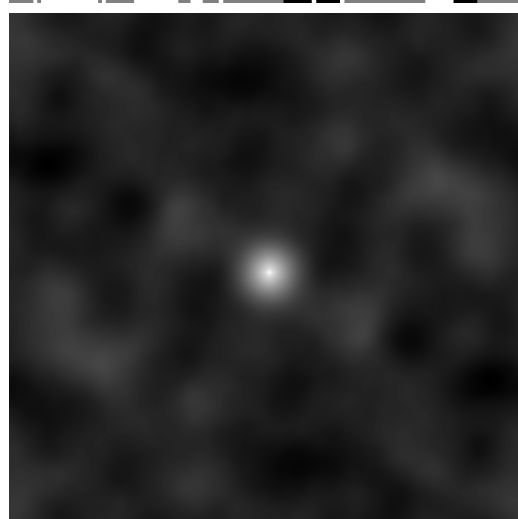
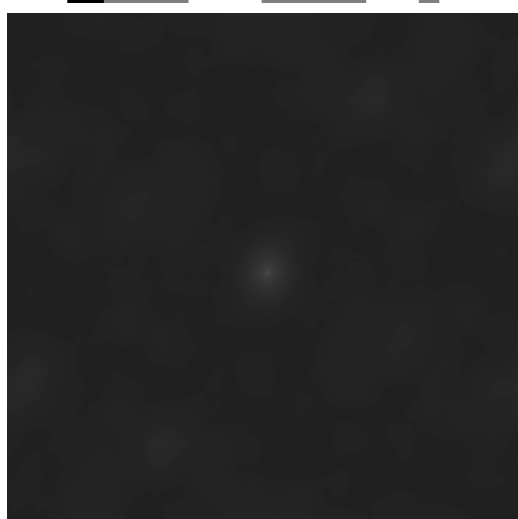
Corr2D 0-0 (avg 100)

**B**

Microstructure



Corr2D 0-0 (single)



Corr2D 0-0 (avg 100)

